

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 9, lines 35, of the Specification with the following amended paragraph:

---The casing 13 and the neck 15<sub>2</sub> of each resonator 12<sub>1</sub> have a cylindrical symmetry and are arranged with respective axes of symmetry thereof (in the case in point illustrated as coinciding with one another and designated by B in FIG. 1) ~~parallel to~~ aligned with one another and oriented to form in the longitudinal section of FIG. 1, a pre-set angle  $\alpha$ , preferably substantially of 90°, with the direction of flow 6 of burnt gases that, in use, traverse the combustion chamber 4. This coincides with the direction of orientation of the axis of symmetry of each burner 7, designated by C in FIG. 1.---